

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

Army-144

Application Number 10/696,633

(Copy of 09/337,946)

Applicant(s)

Hart et al.

Filing Date

10-29-03

Group Art Unit

1648

EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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Grieder et al., "Specific Restrictions in the Progression of Venezuelan Equine Encephalitis Virus-Induced Disease Resulting from Single Amino Acid Changes in the Glycoproteins", Virology 206, pp. 994-1006 (1995).

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Pushko et al., "Replicon-Helper Systems from Attenuated Venezuelan Equine Encephalitis Virus: Expression of Heterologous Genes in Vitro and Immunization against Heterologous Pathogens in Vivo", Virology 239, 389-401 (1997).

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Vanderzanden et al., "DNA vaccines expressing either the GP or NP genes of Ebola virus protect mice from lethal challenge", Virology 246, pp. 134-144 (1998).

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Volchkov et al., "GP mRNA of Ebola virus is edited by the Ebola virus polymerase and by T7 and vaccinia virus polymerases", Virology 214, pp. 421-430 (1995).

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EXAMINER

Atacy B. Che

DATE CONSIDERED

October 15, 2004

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Vanderzanden, et al., "DNA Vaccines Expressing either the GP or NP Genes of Ebola Virus Protect Mice from Lethal Challenge", Virology 246, pages 134-144 (1998).

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Sanchez et al., "Variation in the Glycoprotein and VP35 Genes of Marburg Virus Strains", Virology 240, No. 1, 1998, pages 138-146.

Pushko, et al., "Replicon-Helper Systems from Attenuated Venezuelan Equine Encephalitis Virus: Expression of Heterologous Genes in Vitro and Immunization against Heterologous Pathogens in Vivo". Virology 239, 1997, pages 389-401.

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Stacy B. Chen

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